

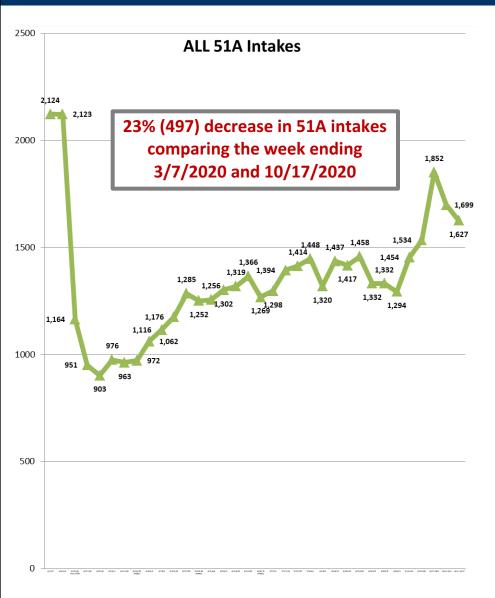
Commonwealth of Massachusetts

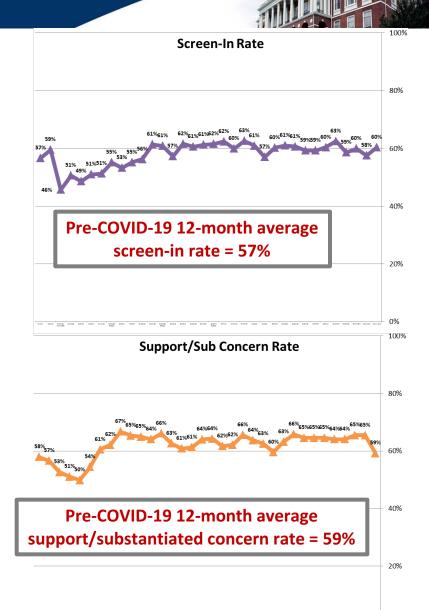


Department of Children and Families – Agency Update



51A Intakes Pre vs Post COVID-19 03/01/2020 to 10/17/2020

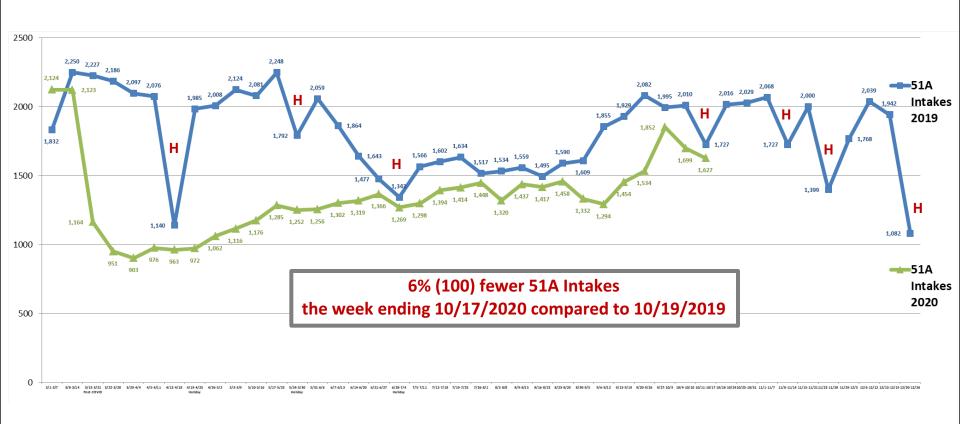






51A Intakes Pre vs Post COVID-19 03/01/2020 to 10/17/2020

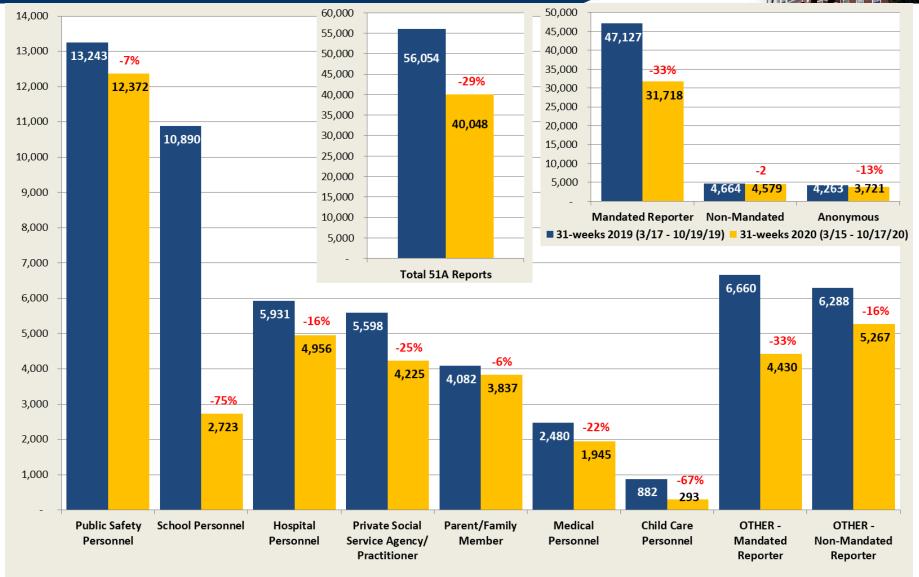






51As have decreased by 29%, especially from mandated reporters



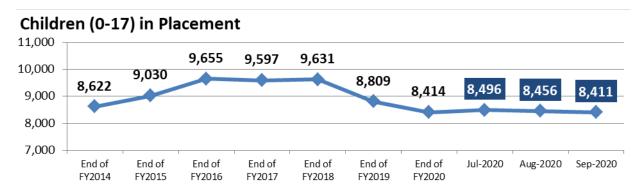




Children (0-17) in DCF Placement







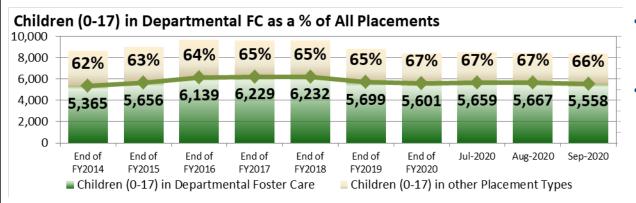
 The number of children in DCF placement at year-end decreased by 9% (-822) from FY18-19, and by 4% (-395) from FY19-20.



Children in DCF Placement

Departmental FC: Non-Kinship and Kin/Child Specific

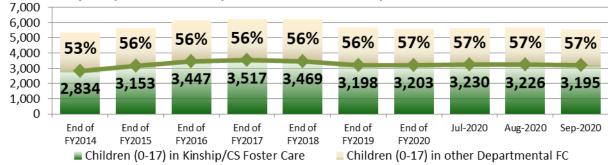






While the overall number of children in DCF placement has decreased, the proportion placed in Departmental Foster Care (DFC) has increased to 66-67%.

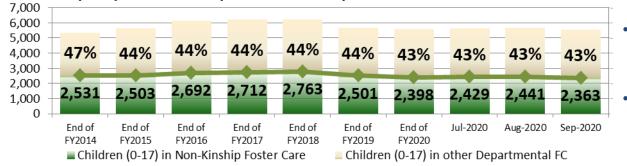




As of 09/30/2020, there were 3,195 children placed in a Kinship/Child Specific DFC family setting.

Recognizing that children/youth experience fewer placement disruptions and achieve greater well-being when placed with kin, the Department has increased the proportion of children placed with kin to 57% of all DFC.

Children (0-17) in Non-Kinship FC as a % of Departmental FC



- As of 09/30/2020, there were 2,363 children placed in a Non-Kinship DFC family setting.
- As a proportion of children placed in DFC, 43% are living in a non-kin family setting.

Note: Recent monthly counts are not final.

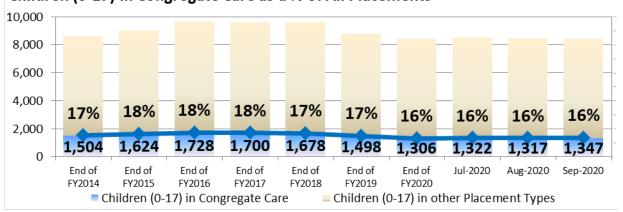


Children in DCF Placement

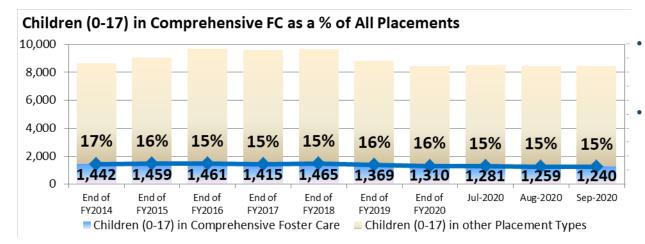
Congregate Care and Comprehensive Foster Care



Children (0-17) in Congregate Care as a % of All Placements



- As of 09/30/2020, there were 1,347 children placed in Congregate Care.
- Congregate Care represents 16% of all placement utilization.



These contracted, intensive foster care services are generally provided for children/youth for whom a traditional foster care environment is not suitable or sufficiently supportive.

- As of 09/30/2020, there were 1,240 children placed in Comprehensive Foster Care.
- Comprehensive Foster Care represents 15% of all placement utilization.



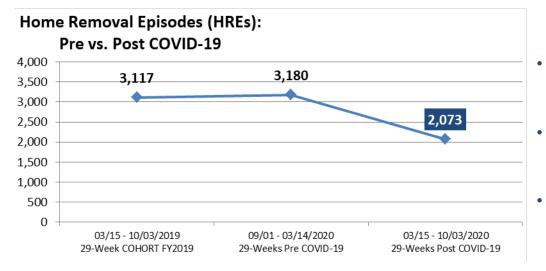
Home Removal Episodes



Home Removal Episodes (HREs)



 Home Removal Episodes (HREs) decreased by 27% (-1,871) between FY14 & FY20.



- The impact of COVID-19 on HREs is evident when comparing year-over-year HRE counts for comparable 29-week periods.
- Accounting for seasonal variation, HREs are down 33% (-1,044) compared to an equivalent 29-week period year-over-year.
- HREs are down 35% (-1,107) compared to the 29-week period immediately preceding the COVID-19 cohort.
- Home Removal Episodes (HREs) CY2020 800 558 700 600 454 420 377 365 500 302 283 400 224 300 200 100 0 Apr-2020 May-2020 Jan-2020 Feb-2020 Mar-2020 Jun-2020 Jul-2020 Aug-2020 Sep-2020

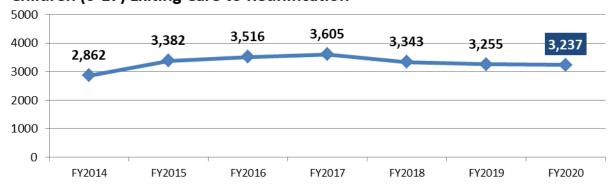
 While Home Removal Episodes (HREs) decreased post COVID-19, an uptick is evident in the last five months.



Children Exiting Care to Reunification

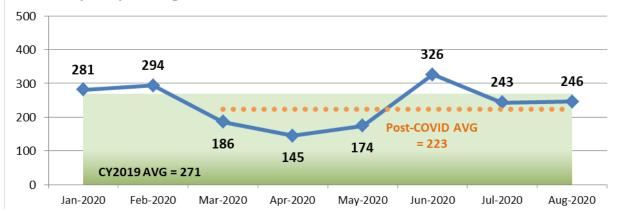


Children (0-17) Exiting Care to Reunification



- Tracking with a 14% (-1,380) decrease in placed children since FY17, the number of children exiting placement to reunification has trended downward.
- Notwithstanding, the relative proportion of reunifications as a percent of placed children has remained fairly unchanged.

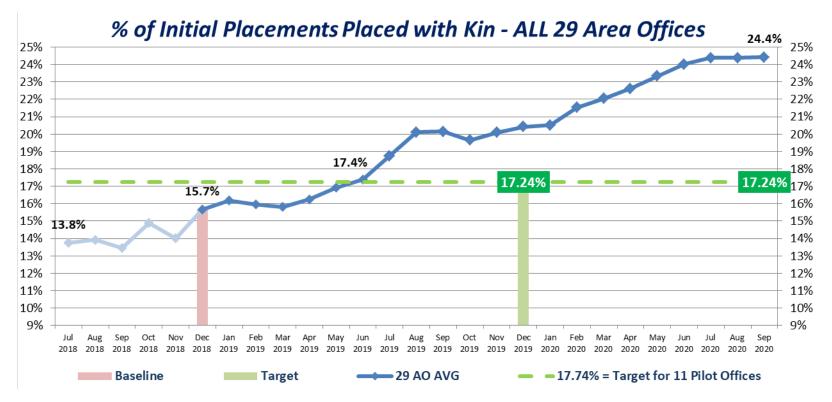
Children (0-17) Exiting Care to Reunification CY2020



These reunification counts are preliminary and may be adjusted upward as the dataset ages.

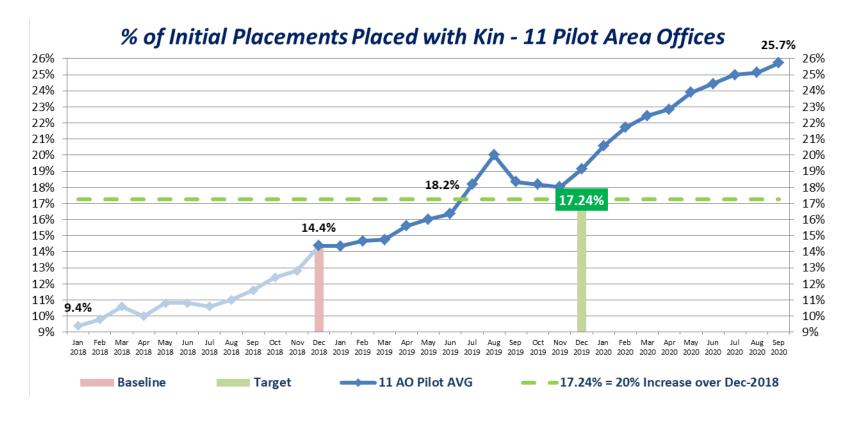
- On average, there were 271 reunification per month in CY19.
- Likely reflecting the impact of COVID-19—reunifications are averaging 223 per month since Mar-2020.





- Extending the Kin-First metric across all 29 area offices, a 78% increase in kin as the initial placement was evidenced in FY19 and into FY20.
- While no statewide target was established, by Sep-2019 statewide performance exceeded the 17.24% target established for the 11 Pilot Offices.
- Kin placements account for 40% of ALL out-of-home placements; and 58% of all Departmental Foster Care placements.







Case Closing Trend Pre vs Post COVID-19 Accounting for Seasonality



CASE CLOSING TREND

Pre vs Post COVID-19

(31 week intervals)

